Floring Control April 2004 and Front Control								
Electronic Patent Application Fee Transmittal								
Application Number:	10581911							
Filing Date:	07-Jun-2006							
Title of Invention:	Method for three-dimensional cartilage tissue engineering using bone marrow cells in simulated microgravity environment							
First Named Inventor/Applicant Name:	Naoko Kida							
Filer:	Brian Kenneth Shelton/Deanna Thomas							
Attorney Docket Number:	Q95279							
Filed as Large Entity								
U.S. National Stage under 35 USC 371 Filing Fees								
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)			
Basic Filing:								
Pages:								
Claims:								
Miscellaneous-Filing:								
Petition:								
Patent-Appeals-and-Interference:								
Notice of appeal		1401	1	540	540			
Post-Allowance-and-Post-Issuance:								
Extension-of-Time:								

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Extension - 3 months with \$490 paid	1253	1	620	620
Miscellaneous:				
	Tot	1160		